

ABSTRACT OF THE DISCLOSURE

A toy support apparatus includes a base support having a top
5 surface, a bottom surface, and a peripheral edge extending between the top
and bottom surfaces. The top surface has a plurality of wells extending
therein. Each of a plurality of vertical supports has a female coupler end
and a male coupler end. Each of the male coupler ends may selectively be
mated with one of the female coupler ends or one of the wells in the base
10 support such that a support structure is defined extending upwardly from
the base support. A plurality of gripping members may be used for
selectively gripping a toy. Each of the plurality of gripping members has a
male coupler attached thereto.